Mah Meri language

Mah Meri, also known as **Besisi**, **Cellate**, **Hma' Btsisi'**, **Ma' Betisek**, and "**Orang Sabat**" (pejorative term)^[3], is an <u>Austroasiatic language</u> spoken in the <u>Malay Peninsula</u>. Along with <u>Semaq Beri</u>, <u>Semelai</u> and <u>Temoq</u>, Mah Meri belongs to the <u>Southern Aslian</u> branch of the <u>Aslian</u> languages.^[1] Mah Meri is the only remaining <u>Aslian</u> language spoken in a coastal area (on the coasts of <u>Negeri Sembilan</u> and <u>Selangor</u>) and its speaker population is 3,675 as recorded at the <u>Orang Asli Museum</u> in <u>Gombak</u>. ^[1] A dictionary of the Mah Meri language has been compiled by Nicole Kruspe. ^{[4][5]}

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Mah Meri								
Besisi, Betise'								
Native to	Malaysia							
Region	Malay Peninsula							
Ethnicity	Mah Meri							
Native speakers	3,675 ^[1] (2008)							
Language	Austroasiatic							
family	Aslian							
	Southern							
	■ Mah Meri							
Languag	je codes							
ISO 639-3	mhe							
Glottolog	besi1244 (htt							
	p://glottolog.o							
	rg/resource/lan							
	guoid/id/besi12 44) ^[2]							

Phonology

Vowels [6]

Register 1 vowels

	Fre	ont	t <u>Central</u>					Back				
								-round		+round		
High	i	ĩ	į					w	ũ	ũ	ũ	
Mid High	е	ẽ	ə	ã						0	õ	
Mid Low	ε	ĩ								Э	õ	
Low					a	ã						

Register 2 vowels

	Front	Central	Back		
			-round	+round	
High	i		Щ	ņ	
Mid High	ė	ë		Ö	
Mid Low	£			Ö	
Low		ą			

Voice Register^[6]

There are two voice registers in Mah Meri:

Register 1: Register 1 vowels have a clear tense voice quality, shorter duration and lower <u>pitch</u>. Register 1 vowels also have fewer phonotactic restrictions.

Register 2: Register 2 vowels are laxer, longer and higher in pitch. Register 2 vowels also have a slight breathy voicing.

Consonants^[6]

	Bilabial		Labial- velar	Denti- alveolar	Alveolar		Alveolo- palatal	Palatal	Velar		Glottal
Plosive	р	b		t		d			k	g	?
Aspirated Plosive	рh			th					k ^h		
Nasal	ŵ	m			ņ	n		n n	ŋ̊	ŋ	
Тар						١					
Fricative					S						h
Affricate							ts dz				
Aspirated Affricate							te h				
Approximant			M W					j		щ	
Lateral Approximant					ļ	I					

Grammar

Syntax [5]

In Mah Meri, <u>modifiers</u> and <u>demonstratives</u> occur after the head as shown in examples (1) and (2) while <u>prepositions</u> occur before the head as shown in example (3).

(1) dyk nale? house old 'old house'

(2) *l 9m ɔl horo ? ke* man old that

'that old man'

 $\begin{array}{ccc} \text{(3)} & \textit{ha ?} & \textit{mb 9ri} \\ & \text{LOC} & \text{forest} \end{array}$

'in the forest'

For <u>transitive</u> clauses, Mah Meri generally follows an <u>Agent-Verb-Object</u> (AVO) order as shown in example (4), but a Verb-Agent-Object (VAO) order is more common during natural discourse as shown in example (5).

(4) hŋki? tombo? ləmɔl 3 punch man

ke that

'He punched that man.'

(5) $l \ni pas$ ke $n \ni \eta$, after that pst : prox $7e ? \ni t$ $k \ni de ?$, kaye 1sc hide see

hŋki? ?e?ạt 3 1sg

'After that, I hid, (lest) he see me.'

For intransitive clauses in Mah Meri, both <u>Subject</u>-Verb (SV) and Verb-Subject (VS) orders are possible as shown in examples (6) and (7) respectively.

(6) *?e?ət* nimbol bawaw ISG come.from sea

n <mark>></mark>ŋ PST:PROX

'I came from the sea just now.'

(7) $l \varepsilon p$ do ha? enter water Loc

t∌k ear

'Water got into (my) ear.'

Morphology [5]

Morphology in Mah Meri is exclusively through prefixation and infixation.

Semi-productive derivations

1. Detransitivizing N- 'DTR'

The prefix n- is attached to monosyllabic verbs and the vowel from the final syllable is reduplicated into the vowel position.

Example: $b\varepsilon$ 'to do' $\rightarrow n\varepsilon$ - $b\varepsilon$ 'doing, doer'

For disyllabic verbs, the initial consonant is replaced by a homorganic nasal.

Example: *plet* 'to extinguish' → *m:elet* 'extinguishing'

2. Transitive focus ka- 'TR'

The prefix *ka*- only applies to indigenous monosyllabic verbs.

Example: $j \varepsilon t$ 'to follow' $\rightarrow ka - j \varepsilon t$ 'to follow someone or something', $c \supset 7$ 'to go' $\rightarrow ka - c \supset 7$ 'to go to someone or a place'

3. Distributive < *l* > 'DISTR'

The infix < l > applies to disyllabic intransitive verbs of position or state and also some verbs of motion.

The infix is inserted into the initial syllable and a schwa replaces to well to correct syllable structure.

Example: $kanc \varepsilon w$ 'to be naked' $\rightarrow ke$ 'many naked (people)'.

If the penultimate syllable CV is a palatal stop plus schwa, the < la > infix is applied instead.

Example: *j9k9*? 'to sit motionless' → *j9-la-k9*? 'many sitting motionless'

Regular productive derivations

1. Iterative s9-RDP-root 'ITER'

The prefix s entberg is attached to the initial constituent of reduplicated bases to express iteration.

Example: s9-nake-nake (ITER-RDP-that) 'that one over and over again'

2. Happenstance t9- 'happ'

The prefix *t9*- expresses a) an inadvertent event and b) ability or inability when used in a negated clause.

Example: t9-ka-ca 'happen to eat'

3. Middle voice b9- 'MID'

The prefix b_9 - is applied to either verbal or nominal roots to express an <u>attributive</u> or possessive function.

Example: b9-duk 'having a house'

Language Endangerment and Vitality

According to <u>Ethnologue</u>, ^[3] the language status of Mah Meri is '6b: Threatened', referring to the situation whereby the language is used for face-to-face communications within all generations, but is losing users. This status is based on Lewis and Smino's (2010)^[7] <u>Expanded Graded Intergenerational Disruption Scale</u> (EGIDS).

A study by Coluzzi, Riget & Wang (2017)^[8] on language use and attitudes across 4 different Mah Meri villages on <u>Carey Island</u> suggests that while Mah Meri is still holds a strong and positive status in the community, there is a possibility of a complete language shift towards <u>Malay</u> in the future due to lesser usage of Mah Meri amongst the younger generation.

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External links

- http://projekt.ht.lu.se/rwaai RWAAI (Repository and Workspace for Austroasiatic Intangible Heritage)
- http://hdl.handle.net/10050/00-0000-0000-0003-66E2-7@view Mah Meri in RWAAI Digital Archive
- ELAR archive of Mah Meri (and Ceq Wong) language documentation materials (http://elar.soa s.ac.uk/deposit/0208)

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